

Application/Control	No
10/511 104	

10/511,104

Applicant(s)/Patent under Reexamination

INADA ET AL.

Art Unit

Examiner Brenda A. Lamb

1734

						SSUE	Cl	<u>-AS</u>	SIF										
		ORI	GINAL					INTERNATIONAL CLASSIFICATION											
CLASS SUBC					JBCL/	ASS			С	LAIMED			NON-CLAIMED						
	<u> </u>	$\underline{\mathcal{B}}$		32	٦		\mathcal{B}	05	C	5	1	0					1		
	CR	OSS RE	FEREN	ICES													• ,		
CLASS SUBCLASS (ONE SUBCLASS PER BLC						BLOCK)													
118	52	<u> </u>			_		<u> </u>	ļ	<u> </u>		/								
						-	<u> </u>	ļ											
															<u> </u>				
	-							ļ <u> </u>											
	<u> </u>	<u>_</u>			+	D.	<u> </u>	0.1		7	/						/		
BRE (Date)						La adel Jums NDA A. LAMB NDV EXAMINER						otal Claims Allowed:							
Julia de 19/19/07					(Primary I	PRIMARY EXAMINER (Primary Examiner) (Date)						O.G. Print Claim(s)					.G. t Fig.		
(259d) "	151101120112	1	(1)	((Dale)	<u>`</u>						j							,	
Clain	ns renum	senf	sented by applicant						T	- n			.1.47						
						T			`									1	
Final		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
1 1] [31			61			91			121			151	_		181	
2 2	-		32	-		62	}		92 93	-		122 123		ļ	152	-		182	
3 4			34	-		64	ŀ		94	1		124		ļ <u> </u>	153 154	_		183 184	
1 5			35			65	į		95			125	7		155			185	
8 6 7	4		36			66			96			126			156			186	
	-		37	-		67	-		97	1		127			157			187	
5 8	- -		38 39	-		68	-		98	-		128			158			188	
10 10		3-11	40		-	70		-	99	- 3		129		-	159	-		189	
11 11	- -		41	-		71	- 1	-	101	1 1		130 131			160 161	4		190	
12 12	7		42	-		72	ŀ		102	1		132			162	-		191 192	
[3 13			43	Ī		73			103	1		133			163			193	
14 14			44			74			104	1		134			164			194	
15 15	-		45			75			105] [135			165			195	
16 16			46	L		76	L		106] [136			166			196	
17 17			47	-		77	<u> </u>		107			137		_	167			197	
18 18			48	-		78	⊦		108			138			168		L	198	
7 19 20			49 50	_		79 80	-		109	-		139			169			199	
21	- -		51	-		81	 		110 111	1 }		140			170		ļ	200	
22	┥ ├		52	+		82	 		112	1 1		142			171 172			201 202	
23			53			83	<u> </u>		113	1		143			173			203	
24			54	_		84	T		114	1		144			174			204	
25	_ [55			85			115]		145			175			205	
26	_ [_56_			86			116			146			176]		206	
27	- -		57			87			117] [147			177			207	
28	-		58	-		88	-		118	1 1		148	,		178	_		208	
30	-	\dashv	59 60	-		90			119 120	┨		149 150			179 180	-		209	
									120			100			LIQU	.1		210	